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- 1 [Simulation environments & symbol & number processing on multiprocessors](#)

Huntlinger

January 1988      Simulation environments & symbol & number processing on multiprocessors  
Publisher: Society for Computer Simulation International

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

- 2 [Etude du comportement et des émotions dans un contexte de multisolicitations: approche exploratoire avec la Plateforme d'Evaluation de prototypage et de tests d'usageS \(PEPSS\)](#)

Nadine Couture, Marion Wolff, Régis Molland, Laurent Todeschini

October ErgoIA '10: Proceedings of the Ergonomie et Informatique Avancee Conference  
2010

Publisher: ACM [Request Permissions](#)

Full text available:  [\(1.90 MB\)](#)

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This exploratory study presents the results of an evaluation of human behavior obtained through a first use of the platform PEPSS (Prototyping platform for evaluating and use tests). During tests, subjects were confronted with a work situation characterized ...

**Keywords:** emotion, evaluation, interactive behavior, multisolicitations, use test

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## FEEDBACK

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- 3 Receiver imperfections and CYCLOPS: an alternative description**  
Dietlef Peichert, Günter Hempel  
 February 2002      **Concepts in Magnetic Resonance: an Educational Journal** , Volume 14 Issue 2  
 Publisher: John Wiley and Sons Ltd.
- Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

We present a quantitative approach to describe the spectral artifacts that are introduced into the NMR spectrum by imperfections of the receiver electronics of the NMR spectrometer ("mirror image" or "ghost", "transmitter spike"). In contrast to the ...

- Keywords:** CYCLOPS, Lissajous figures, artifacts, phase cycle, pulse, receiver
- 4 One-phase Riemann problem and wave interactions in systems of conservation laws of mixed type**  
Haitao Pan  
 July 1993      **SIAM Journal on Mathematical Analysis** , Volume 24 Issue 4  
 Publisher: Society for Industrial and Applied Mathematics
- Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

**Keywords:** Riemann problem, conservation laws, phase transitions, shocks, travelling wave criterion, vanishing viscosity method

- 5 Similarity Measurement Between Images**  
Chaur-Chin Chen, Hsueh-Ting Chu  
 July 2005      **COMPSSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 02** , Volume 02  
 2005  
 Publisher: IEEE Computer Society
- Full text available: [Publisher Site](#)
- Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 2

Experimental results of applying two similarity measurements, Euclidean distance and chord distance, to test a set of six Brodatz's textures are reported. Experiments show that in addition to feature extraction, A similarity measurement between images ...

Also published in:

- July 2005 **COMPSSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 02** Volume 02
- 6 Meromorphic connections on  $P^1$  and the multiplicity of Abelian integrals**  
H. Movasati  
 April 2006      **Journal of Dynamical and Control Systems** , Volume 12 Issue 2  
 Publisher: Kluwer Academic Publishers
- Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

In this paper, we introduce the notion of Abelian integrals in differential equations for an arbitrary vector bundle on  $P^1$  with a meromorphic connection. In this general context, we give an upper bound for the maximum multiplicity of Abelian ...

**Keywords:** Abelian integrals, Gauss-Manin connection, meromorphic connection

- 7** [The Fuzzy Evaluation of E-Commerce Customer Satisfaction Utilizing Fuzzy TOPSIS](#)  
Mehdi Fasangheri, Navid Gheisamy, S. Kamal Chahrooghi, Shehra Qadami, Mohamad Soltani Delgosha  
 August 2008 [ISECS '08: Proceedings of the 2008 International Symposium on Electronic Commerce and Security](#)  
 Publisher: IEEE Computer Society
- Full text available: [Publisher](#) [Site](#)
- Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0
- Effective customer satisfaction investigation is a very important precondition for e-commerce. It is the problem which needs to be solved for e-commerce customer satisfaction through use of advanced methods to evaluate the customer satisfaction. This ...
- Keywords:** Fuzzy Evaluation, E-Commerce, Customer Satisfaction, Fuzzy TOPSIS
- 8** [Authorization specification and enforcement in federated database systems](#)  
Sabrina De Capitani di Vimercati, Pierangelo Samarati  
 March 1997 [Journal of Computer Security](#), Volume 5 Issue 2  
 Publisher: IOS Press
- Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 14
- Keywords:** access control, authorization administration, authorization autonomy, federated systems
- 9** [Overfitting Avoidance as Bias](#)  
Cullen Schaefer  
 February 1993 [Machine Learning](#), Volume 10 Issue 2  
 Publisher: Kluwer Academic Publishers
- Full text available: [Publisher](#) [Site](#)
- Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 42
- Strategies for increasing predictive accuracy through selective pruning have been widely adopted by researchers in decision tree induction. It is easy to get the impression from research reports that there are statistical reasons for believing that these ...
- Keywords:** Overfitting avoidance, decision tree pruning, inductive bias
- 10** [Supporting RFID-based item tracking applications in Oracle DBMS using a bitmap datatype](#)  
Ying Hu, Seema Sundara, Timothy Chorma, Jagannathan Srihari  
 August 2005 [Vldb '05: Proceedings of the 31st international conference on Very large data bases](#)  
 Publisher: VLDB Endowment
- Full text available: [PDF \(200.93 KB\)](#)
- Bibliometrics:** Downloads (6 Weeks): 311, Downloads (12 Months): 3206, Downloads (Overall): 4326, Citation Count: 11
- Radio Frequency Identification (RFID) based item-level tracking holds the promise of revolutionizing supply-chain, retail store, and asset management applications. However, the high volume of data generated by item-level tracking poses challenges to ...

**11** [Tradeoff power control for cellular systems](#)

Changho Suh, Ali T. Koc, Shilpa Talwar

November 2009 **GLOBECOM'09**: Proceedings of the 28th IEEE conference on Global telecommunications

Publisher: IEEE Press

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

We consider distributed uplink open-loop power control for orthogonal frequency division multiple access (OFDMA) cellular systems. To touch simultaneously on two main performance metrics in cellular systems, average throughput and cell-edge throughput, ...

**12** [The Contribution to Innovation and Regional Growth of High Technology Based Firms in the United Kingdom](#)

Pav Oakey, Alan Pearson

January 1996 **HICSS '96**: Proceedings of the 29th Hawaii International Conference on System Sciences (HICSS) Volume 2: Decision Support and Knowledge-Based Systems

Publisher: IEEE Computer Society

Full text available: [Publisher](#)  
[Site](#)**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

This paper considers the evolution of regional policy in the United Kingdom in general, and the particular role of high technology new firms in creating industrial growth at national levels. Following a brief discussion of the major stages of industrial ...

**13** [Square Rooting Algorithms for Integer and Floating-Point Numbers](#)

B. Hashemian

August 1990 **IEEE Transactions on Computers**, Volume 39 Issue 8

Publisher: IEEE Computer Society

Full text available: [Publisher](#)  
[Site](#)**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 4

An algorithm for evaluating the square root of integers and real numbers is developed. The procedure consists of two parts: one to obtain a close estimate of the square root and the other to modify the initial value, iteratively, until a precise root ...

**Keywords:** bit-shift operation, close estimate, digital arithmetic, division by 2, fast converging iteration, floating-point numbers, initial value modification, integer numbers, iterative methods, number theory., precise root, real numbers, square rooting algorithms

**14** [Covering morphisms and unique minimal D-schemes](#)

R. Tindell

September 1991 **Acta Cybernetica**, Volume 10 Issue 1-2

Publisher: Acta Cybernetica

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

**15** Anvil next generation: a multi-format variable data print template based on PPML-T Fabio Giannetti

August 2007

[DocEng '07: Proceedings of the 2007 ACM symposium on Document engineering](#)Publisher: ACM Full text available:  PDF (2.18 MB)**Bibliometrics:** Downloads (6 Weeks): 5, Downloads (12 Months): 14, Downloads (Overall): 64, Citation Count: 2

Anvil Next Generation is a toolset enabling the usage of multiple formats, as templates. It is mainly based on the Personalized Print Markup Language Template (PPML-T) workflow. The possibility of supporting several template formats within the same workflow ...

**Keywords:** PPML, PPMLT, XSL-FO, XSLT, template, variable data print**16** Efficient implementation of pseudorandom functions for electronic seal protection protocols      Mun-Kyu Lee, Aung Kyi Min, Seok Hui Kang, Sang-Hwa Chung, Hwon Kim, Dong Kyus Kim

August

[WISA'06: Proceedings of the 7th international conference on Information security applications: PartI](#)  
2006

Publisher: Springer-Verlag

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 1

One of the most promising applications of active RFID tags is electronic seal, which is an electronic device to guarantee the authenticity and integrity of freight containers and also provides physical protection like a lock. There are already many commercial ...

**Keywords:** AES, RFID, electronic seal, message authentication code, pseudorandom function**17** Linking SMEs' clusters: A view of the information infrastructure   M. E. Léon, R. Salamoni, J. Amato NetoDecember 2000 [Proceedings of the IFIP TC5/WG5.3 Second IFIP Working Conference on Infrastructures for Virtual Organizations: Managing Cooperation in Virtual Organizations and Electronic Business towards Smart Organizations: E-Business and Virtual Enterprises: Managing Business-to-Business Cooperation](#)

Publisher: Kluwer, B.V.

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0**18** Coordinated Optimization of Bus Headways for Passenger Corridors    Jing Teng, Xiaoguang Yang, Yuan Li, Ming ZhaoApril 2009 [CSO '09: Proceedings of the 2009 International Joint Conference on Computational Sciences and Optimization - Volume 02](#), Volume 02

Publisher: IEEE Computer Society

Full text available:  Publisher Site**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

Passenger corridors carry high-density passenger volumes and they are intensive superposition sections of passenger OD demands in the transit network. In order to balance supply and demand distribution between different bus routes on the same passenger ...

**Keywords:** Passenger corridor, Bus headway, Coordination dispatching, Optimization, Genetic algorithm

**19** [Setup check](#)[James W. Mirett](#)

May 1998

[Sys Admin](#), Volume 7 Issue 5

Publisher: Miller Freeman, Inc.

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0**20** [High Performance Computational Steering of Physical Simulations](#)[Jeffrey S. Vetter, Karsten Schwan](#)April 1997 [IPPS '97: Proceedings of the 11th International Symposium on Parallel Processing](#)

Publisher: IEEE Computer Society

Full text available: [Publisher](#)[Site](#)**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 9

Computational steering allows researchers to monitor and manage long running, resource intensive applications at runtime. Limited research has addressed high performance computational steering. High performance in computational steering is necessary ...

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